



MANAGEMENT SYSTEM FOR ATHLETIC TRAINING DEVELOPMENT IN EDUCATIONAL INSTITUTIONS AND COLLEGES

Xu Gaoyuan¹, Hendry^{2*}, Cut Fitri Rostina³

¹Master student, Faculty of Management, Universitas Prima Indonesia

²Faculty of Management, Universitas Prima Indonesia, Email: hendry@unprimdn.ac.id

³Faculty of Management, Universitas Prima Indonesia

*Corresponding Author

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ABSTRACT

Skills and information are the primary motivators for career progress and national progress. In today's modern world, the struggle among financial, technological, domestic security, and other disciplines is essentially a battle of skills. However, the rivalry for sporting ability in this nation is becoming an ongoing situation, and the desire for it is expanding day by day. The present professional standards teaching method in these institutions should rely on and complement one another's strengths and strive for athletics education change in the management system to challenge the current dilemma. As a result, in-depth studies and research on how to increase the relationship between these five institutions' athletic training teaching systems has become their primary responsibility. The development of sporting skills is mainly supported by university education towards a highly planned management system. Colleges can build sports fundamental to working via lesson planning; nevertheless, athletics instruction is done thru the ability instructional approach.

1. Introduction

With the establishment and improved performance of the state's social democrat free-market economy, as well as the enactment and implementation of "the Domestic Fitness Regime" and "Program of Effort for Paralympic Greatness," prospects for the nation's lengthy sports entrepreneurship education and international sports activity are provided (Aho & Duffield, 2020). As a result, there is a need for more pro football abilities to educate students on how to enter sports (Pate & Bosley, 2020). Elevated athletes become necessary, as are more extraordinary trainers and executive sports administrators, along with rising sports research; as a result, specialized training for all of the skill individuals has become vital (Bakhmat et al., 2019). Besides that, the present scenario of the training requirements management platform for several universities will undoubtedly affect the stature of group fitness major leagues. The procedure of the training requirements controls the management system while also playing an essential part in assisting the nation in developing a prominent couple of excellent players and coaches and encouraging the growth of sports organizations. As a result, further investigation regarding the sport's majors coaching techniques of the chosen colleges is critical in hastening the nation's highest professional standards abilities (Millington & Darnell, 2019; Zhixun, 2020).

The paper can be ordered as follows. Section 2 is dedicated to giving a detailed introduction to the great athletic training program establishment. Section 3 discusses impacts and effects on learners and educators from selected colleges towards muscular training program development in the selected colleges. Section 4 draws and summarizes the Conclusion. And Section 5 is aimed to provide suggestions for future directions.

2. Big Sports Training Program Establishment with Impacts on Selected Colleges During the Program's Development

The main idea of sports training is an integral part of academic sports qualifications, and it has a lengthy development procedure. It was founded in 1957 at a Chinese College. Since then, it has produced many competent trainers and high-level athletes, alleviating the issues of coach shortfalls and player ability deficiencies that happened at the time of the formation (Gomez, Bradley, & Conway, 2018). The training goals of the selected institutions have been altered in response to the continual expansion related to the nation's sports industry since the establishment of the athletic training management system (Chandran, Morris, Wasserman, Boltz, & Collins, 2021; Kostiukevych et al., 2018). Due to the impact among all levels of achieving potential athletic training groups, these institutions encountered difficulties in fixing the situation of former athletes who wished to complete their studies but were unable to get admission. Throughout the initial periods of the athletic training program at the chosen institution, most professional students are enrolled as athletes. The first goal was to address a coaching shortage by cultivating elevated sportspeople (Fang, 2018). Under the context of poor socioeconomic development and severe material scarcity, colleges focused on instructing (Gerke & Dalla Pria, 2018), with trainers and specialized instructors as training goals (Houck, Asken, Clugston, Perlstein, & Bauer, 2018; Post et al., 2018). With the economic growth and the number of material resources, specific colleges begin to contribute to the

development of research scientists. The training objectives of exercise programs enhance the inclination to generate “investigators.” Later, after being inspired by competitive sports for an extended period, sports training majors formed a new objective, which is the notion of “fostering exceptional sportsmen.” Training fundamental has highlighted the features of a complete, balanced, and specificity later as it proposed and popularized optimal learning environment (Negulescu & Barbu, 2021).

3. The Biggest Athletic Training Program in the Selected Colleges

3.1. A contemporary Examination of Training Objectives

A specific training aim is vital in the instruction. It can aid in developing a training level and establishing a program structure. As a result, every setting of a specific aim must have compliance and enforcement. So the variety of the institutions has been critical to the success of excellent athletic training, as well as each department needs to consider this. Training goals refer to the individuals who will be trained at various levels, with different sorts, including under multiple disciplines or directions of abilities. As the economy grows fast, sports might progress toward financialization and industrialization. As the needs and ensures for athletic skills development, the colleges need to change the ability training session to match social growth to respond well to civilization and serve the public (Çetin, 2020). This paper has examined the common training goals of athletic training majors while also proposing radical ideas for skill training mode restructuring, the training of skills and abilities to maintain the modern,. With powerful so whatever, innovative thinking, a sound basis, a broad scope, and good value, in the path of research and practice skills and abilities to grow pioneer in this field schools and university athletic training major (Crutcher, Moran, & Covassin, 2018). The athletic training majors at the higher learning institutions have different positions and orientations and guidance, and diversification training goals. In this instance, it is necessary to work across a professional education spectrum and strategy appropriate and neat and tidy training objectives to nurture more appropriate athletics-related talents for demands. to satisfy the nation’s requirements as it transitions from a big sports nation to a vital thing (Newman, Anderson-Butcher, & Amorose, 2020).

Because of the various features and current circumstances from every school and the various training objective stage, the placement of the training objective in the education athletic training lesson scheme was determined from the selected colleges. Consequently, there has been a rising push in scholarly communities for a proper training target orientation. The objective instruction placement of the selected schools’ athletic training courses must first and foremost be intimately connected to the demands of consumers, and it should constantly be revised according to the institution and the fundamental features of learners towards the circumstances. The present societal need for exercise programs significant skills is number of co and broad field, but via the existing training desired outcomes in the selected institutions, it is still mostly confined in school activities, which is sometimes misunderstood with sporting events school management system.

It really can pay full respect to actuality, as seen by its inability to place the instructional aim following the features of every university, the current situation, and the peculiarities of the pupils. As a result, colleges must continue researching how to achieve a reasonable onboarding program.

3.2. The current state of the athletic training program at the chosen colleges

The program’s execution is mainly to achieve the goal. Thus, the course’s setup is more crucial. Even so, the selected colleges of athletic training expert employee training program are not hopeful; previously, the primary places a big emphasis on the expert training scheme on colleges, trying to put forward together with the reliability teaching & learning subject matter and course responses facing within a twenty-first couple of centuries the research work, encourage the fitness classes in colleges staff educational plan of yet more transformation, to an extra rudimentary.

The assurance of ability development is excellence, and the essential is the feature. Recently, the need for brilliant individuals is multi-tiered and broad, and the desire must have the qualities of talent development. Their knowledge system determines the features of abilities, which is closely tied to the school. So the ability may be considered a mirror of the education management system. Because the athletics training program is still a work in progress, this page outlines the research accomplishments of academics in the nation and the institutions where the current athletic training program is taught. We also discovered the key questions:

- (1) The core curriculum is rather old, with fewer comments on new successes in the world of sports education, as well as new developments; principle, with only a weak practicum link, is not suitable to growing participants’ ability to innovate.
- (2) The program is boring, essential, and lacks dynamic, progressive, comprehensive and rigorous methodologies and future outlook, among other things.
- (3) The educational structure is unfriendly to develop students’ complete quality by cultivating their overall talents and inventive spirit of the material.
- (4) A substantial number of compulsory courses, in contrast to elective subjects, with one concentration on traditional classroom institutions, resulting in an overall core curriculum that seems inflexible and brittle, hinder students’ free electives and independent learning.

- (5) Multidisciplinary making appropriate choices is insufficient, limiting learners' topic breadth and limiting their course choices and needs to take place.

4. Conclusion

The educational objective of these selected universities' athletic training programs is to prepare players, managers, research scientists, and exceptional instructors. The instructional aim of growth is constantly evolving depending on the demands of humanity and timely generational adjustments, steadily growing from simplicity to variety, altering the abilities' understanding, capability, and qualitative architecture. The part of the process, stationary phase, recover phase of growth, strengthening the fundamental construction phase, standardization stage of development, and feasibility study are the phases of expert advancement.

The selected universities' athletic training highly qualified training is influenced by the varied regional context, with various training goals and a shortage of comparative uniformity. Athletic training classes and specific education majors are vastly different. There is indeed a shortage of creativity. There is no distinguishing professional trait; Instructional resource consumption is inadequate; pupils' learning passion has not increased. There is a lack of a fundamental building approach, Instructors' lack of industry experience, maldistribution of educators, a shortage of comprehensive teaching staff, unrealistic educator team structure, and slowness in instructional leadership.

The planning new of this study's awareness should represent the people's mood, absorbing internal and external academic achievement and 'outstanding expertise, changing slightly old results demonstrated. To fulfil the era's demand, methodological, working on improving the higher colleges and universities of athletic training skilled staff training phase, represent the related attributes. The program should incorporate the proper evaluation concept, which combines coherence with variety and systematic and coherent thinking. The achievement goals should reflect the academic and societal dimensions of aptitude training. As per the attributes of selected colleges of athletic training educators, incorporate instructional governance as well as establish instructional targets that are appropriate with every instructional professional in universities, broadening the specialist level of talent, repositioning the expertise training objective, establishing the athletic training highly qualified skills and abilities of life - long specific educational notion, vigorously implementing reform process, strengthening the production of educators' inclusive aptitude,

5. Suggestions

4.1 It is recommended that the proficient school management system grow the country's expertise mentoring program as quickly as practicable, based on inquiry and questionnaire, according to the selected colleges' athletic training of pragmatics. Cultural trend and the levels of learners, on this basic principle, as per the exact situation of the school study and establish appropriate for the features of the scholar athletic training staff training phase.

4.2 It is recommended that chosen higher education institutions make proper use of instruction educational materials, optimize their benefits, and establish a set of instructors by integrating skilled persons or providing instructors with ongoing training, among other things, thru these routes. Adapt classroom practices, completely activate teaching and learning capacity excitement and desire, educate people according to their intelligence and various students, adopt payment scheme or be adaptable with loan scheme, and enhance the integrity of staff training.

4.3 It is also proposed that top institutions place a high value on the reliability of the learners and the planting of educators from all angles. Still, help foster should first consider what the community will request, the foundation of group needs, and develop unique talents for the customers' requirements.

4.4 The staff training mechanism is formed in this study. As a result of research work, and it is given that the existing athletic training skills training programs in colleges have specific practical applicability. However, with the constant development of society, colleges and universities and their athletic training skilled personnel phase should be followed by the correlating alteration and further perfected according to the real situations of the colleges.

References

- Aho, B., & Duffield, R. (2020). Beyond surveillance capitalism: Privacy, regulation and big data in Europe and China. *Economy and Society*, 49(2), 187-212.
- Bakhmat, N., Maksymchuk, B., Voloshyna, O., Kuzmenko, V., Matviichuk, T., Kovalchuk, A., . . . Manzhos, E. (2019). Designing cloud-oriented university environment in teacher training of future physical education teachers.
- Çetin, A. (2020). Examining Project-Based STEM Training in a Primary School. *International Online Journal of Education and Teaching*, 7(3), 811-825.
- Chandran, A., Morris, S. N., Wasserman, E. B., Boltz, A. J., & Collins, C. L. (2021). Methods of the National Collegiate Athletic Association Injury Surveillance Program, 2014–2015 Through 2018–2019. *Journal of athletic training*, 56(7), 616-621.
- Crutcher, B., Moran, R. N., & Covassin, T. (2018). Examining the relationship between social support satisfaction and perceived stress and depression in athletic training students. *Athletic Training Education Journal*, 13(2), 168-174.
- Fang, L. (2018). The Present Situation and Research of Cultivating Young Talents for the Competitive Sports in Lanzhou. Paper presented at the 8th International Conference on Education, Management, Information and Management Society (EMIM 2018).
- Gerke, A., & Dalla Pria, Y. (2018). Cluster concept: Lessons for the sport sector? Toward a two-step model of sport cluster development based on socioeconomic proximity. *Journal of Sport Management*, 32(3), 211-226.
- Gomez, J., Bradley, J., & Conway, P. (2018). The challenges of a high-performance student athlete. *Irish Educational Studies*, 37(3), 329-349.

- Houck, Z., Asken, B., Clugston, J., Perlstein, W., & Bauer, R. (2018). Socioeconomic status and race outperform concussion history and sport participation in predicting collegiate athlete baseline neurocognitive scores. *Journal of the International Neuropsychological Society*, 24(1), 1-10.
- Kostiukevych, V., Imas, Y., Borysova, O., Dutchak, M., Shynkaruk, O., Kogut, I., . . . Stasiuk, I. (2018). Modeling of the athletic training process in team sports during an annual macrocycle. *Journal of Physical Education and Sport*, 18, 327-334.
- Millington, R., & Darnell, S. C. (2019). *Sport, development and environmental sustainability*: Routledge.
- Negulescu, M.-C., & Barbu, C.-M. (2021). Employee-Employer Interaction from the Specificity of Work Training Perspective. *Journal of Advanced Research in Management*, 12(1), 28-34.
- Newman, T. J., Anderson-Butcher, D., & Amorose, A. J. (2020). Examining the influence of sport program staff and parent/caregiver support on youth outcomes. *Applied Developmental Science*, 24(3), 263-278.
- Pate, J. R., & Bosley, A. T. (2020). Understanding the Skills and Competencies Athletic Department Social Media Staff Seek in Sport Management Graduates. *Sport Management Education Journal*, 14(1), 48-51.
- Post, E. G., Green, N. E., Schaefer, D. A., Trigsted, S. M., Brooks, M. A., McGuine, T. A., . . . Bell, D. R. (2018). Socioeconomic status of parents with children participating on youth club sport teams. *Physical Therapy in Sport*, 32, 126-132.
- Zhixun, G. (2020). The development of elite disability sport in China. In *The Routledge Handbook of Sport in Asia* (pp. 366-376): Routledge.